

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings of claims, in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) A document forming apparatus comprising:  
a substrate feeder for storing and dispensing substrates to a printing engine;  
a controller for controlling the operation of the document forming apparatus, the controller including ~~at least one database~~ a media library database and a feeder capabilities and constraints database for storing information for the operation of the substrate feeder;

a user interface for controlling the operation of the document forming apparatus, the user interface including a stock library view, a stock settings dialog screen having an expert feeder controls section with a manual mode operator and an auto mode operator, and a control panel screen for manual mode operation, the control panel screen including means for adjusting a plurality of feeder parameters, indicators for manual and auto modes, and a save settings operator.

2. (Original) The document forming apparatus defined in claim 1, wherein the substrate feeder includes a plurality of feeder assemblies, wherein each feeder assembly comprises a tray for holding a stack of substrates, a plurality of tray elevators, a plurality of fluffers, a motor, a plurality of heaters, a feed head vacuum, and a take away roll.

3. (Canceled)

4. (Canceled)

5. (Original) The document forming apparatus defined in claim 2, wherein the feeder parameters include at least one of vacuum level, fluffer pressure, heater status, and stack height.

6. (Canceled)

7. (Currently Amended) The document forming apparatus defined in claim 6~~1~~, wherein the media library database includes a plurality of memory registers for storing substrate attributes.

8. (Previously Presented) The document forming apparatus defined in claim 1, wherein the feeder parameters include at least one of fuser temperature and decurler settings.

9. - 20. (Canceled)